

## ABSTRACT

An objective of the present invention is to provide a data output controller ideally suited for easily obtaining detailed information available on a network.

A data output control terminal 300 is communicably connected to a portable terminal 100 possessed by a user, printing devices PR<sub>1</sub> through PR<sub>n</sub> distributed and installed at various locations, and WWW servers DS<sub>1</sub> through DS<sub>m</sub> via the Internet 400, acquires data regarding a data print request from the portable terminal 100 from the WWW servers DS, selects a printing device PR, which is considered to be optimum for the user of the portable terminal 100 to receive provided output data, from among a plurality of printing devices PR, and outputs the acquired data to the selected printing device PR. Regarding the selection of a printing device PR, data on a printing device position is retrieved from the storage device 62 on the basis of, for example, data on a desired providing area indicating a desired providing area where output data is desired to be provided, and a printing device PR located in an area specified by the data on a desired providing area is selected.